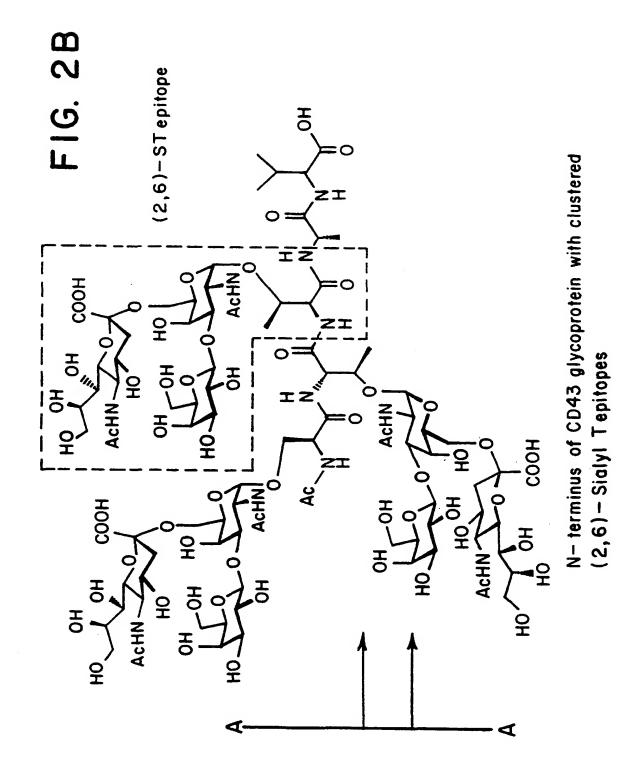
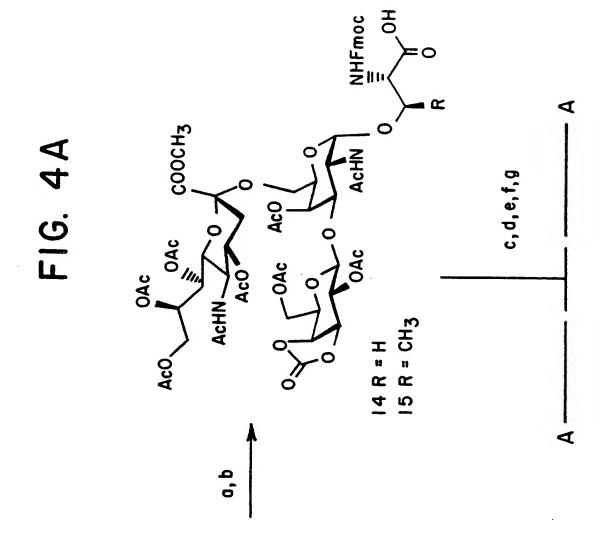


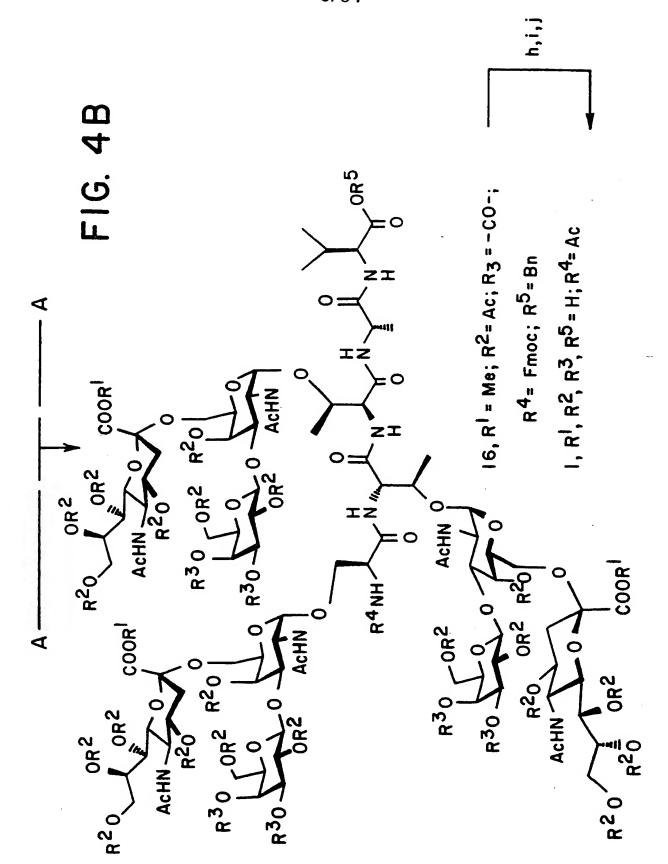
FIG. 2A

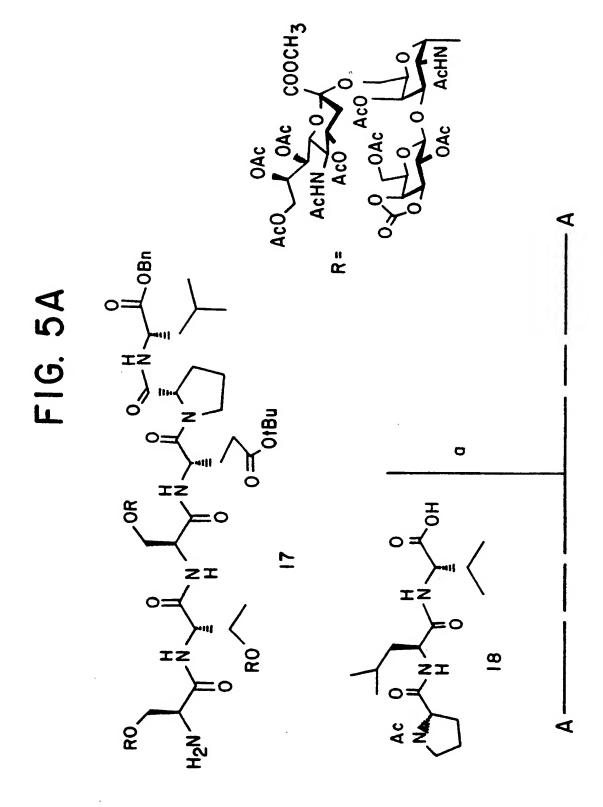


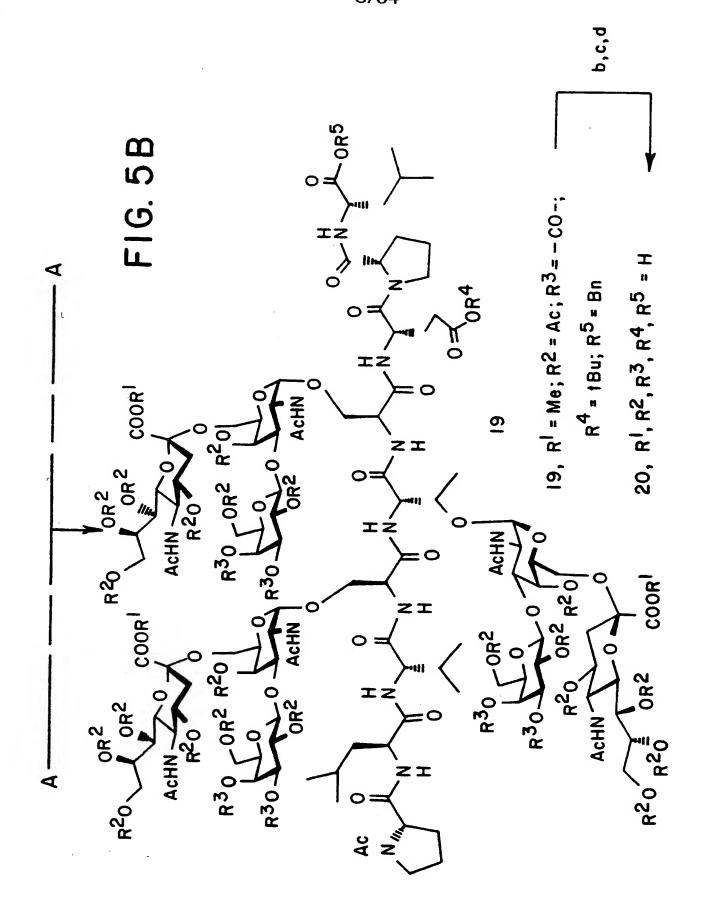


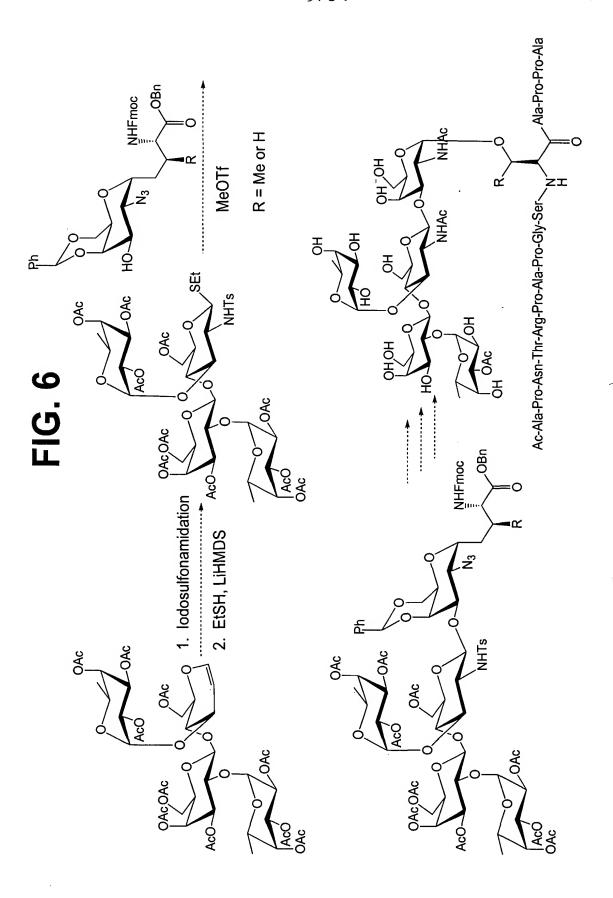
2

-5-3

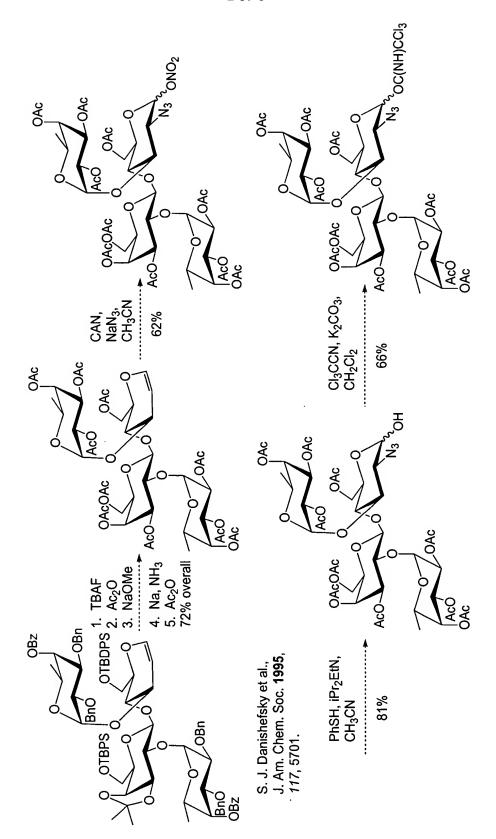












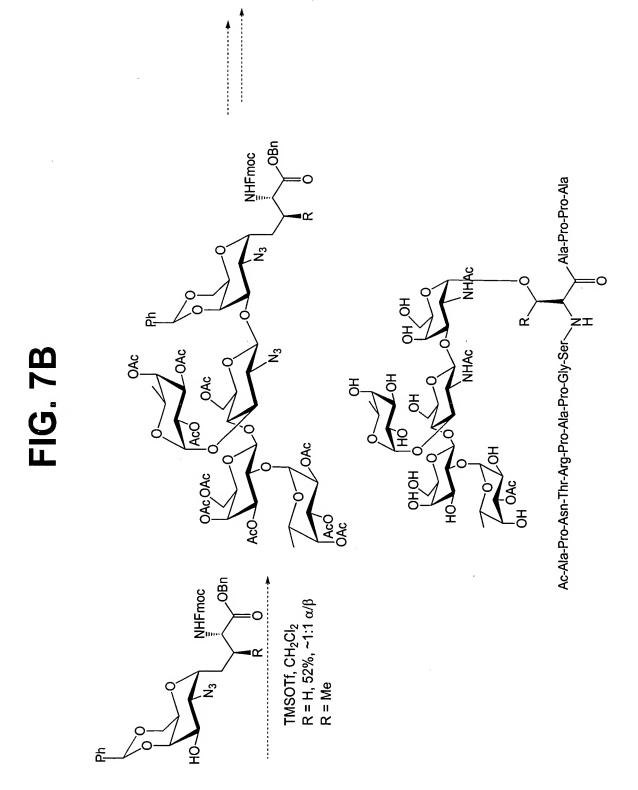


FIG. 8A

FIG. 8B

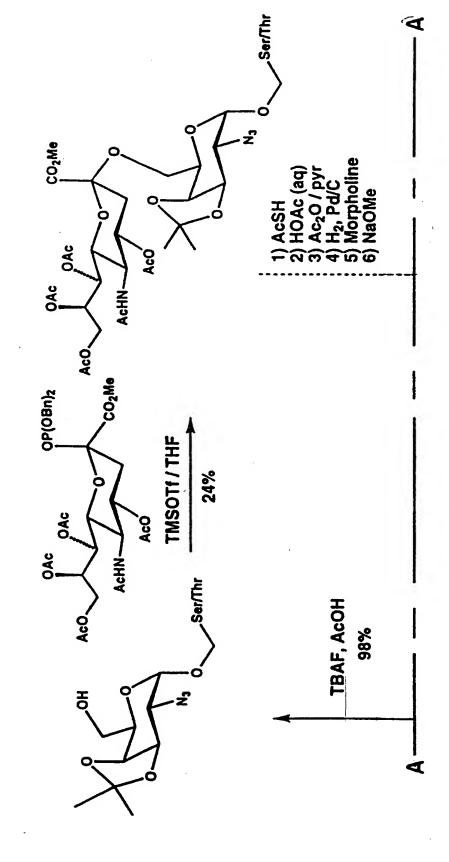
FIG. 8C

FIG. 8D

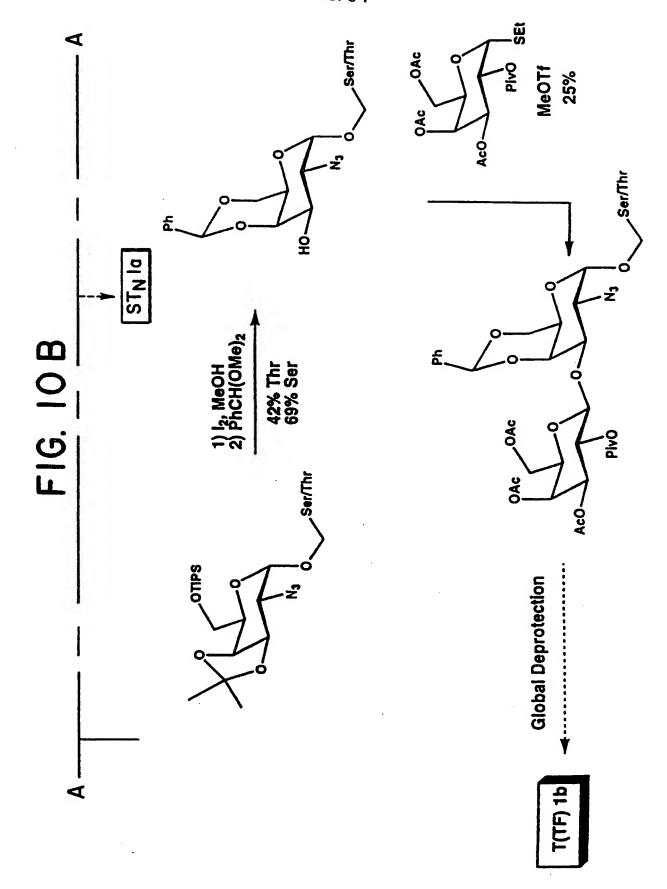
FIG. 8E

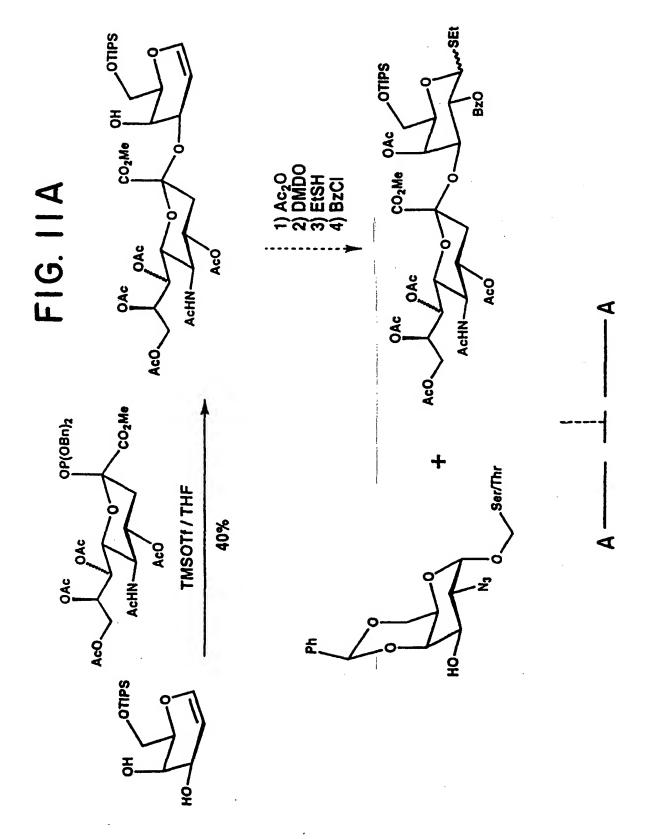
FIG. 9A

FIG. 9B



F16. 10A





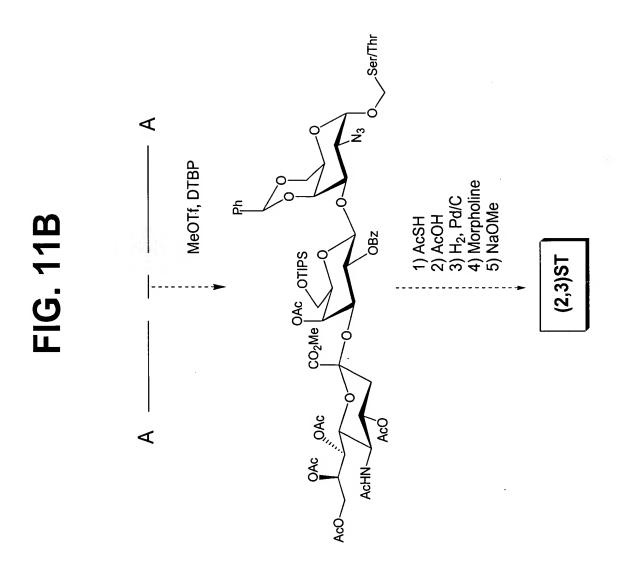
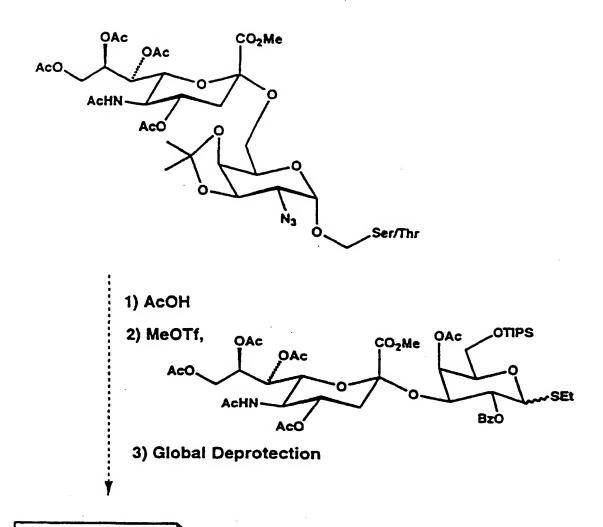


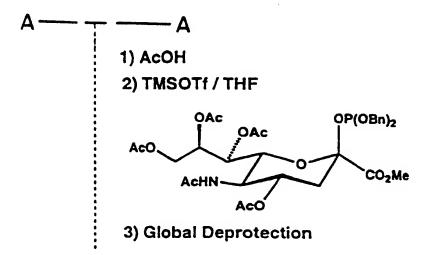
FIG. 12A

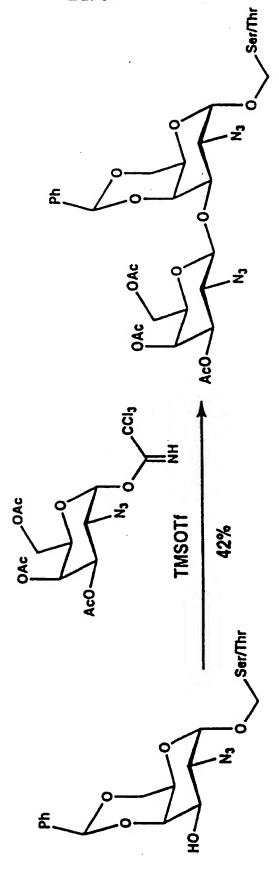


Glycophorine 1d



FIG. 12 B





F16. 13A

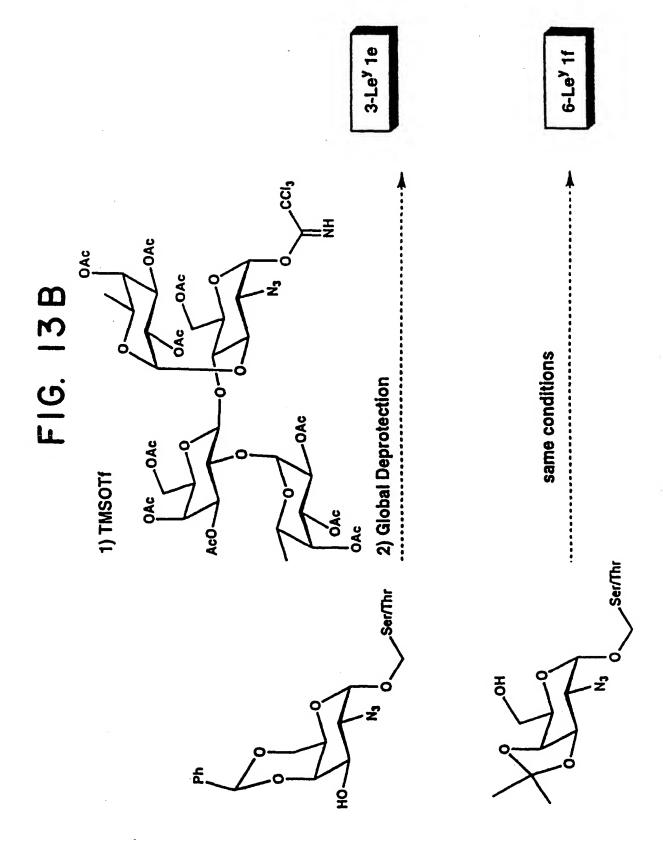
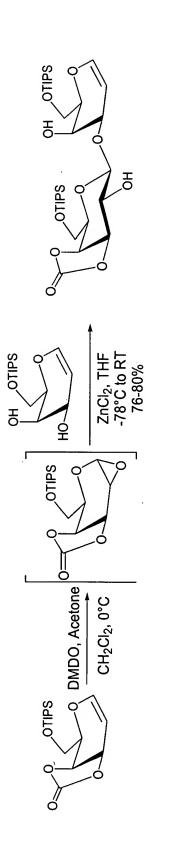
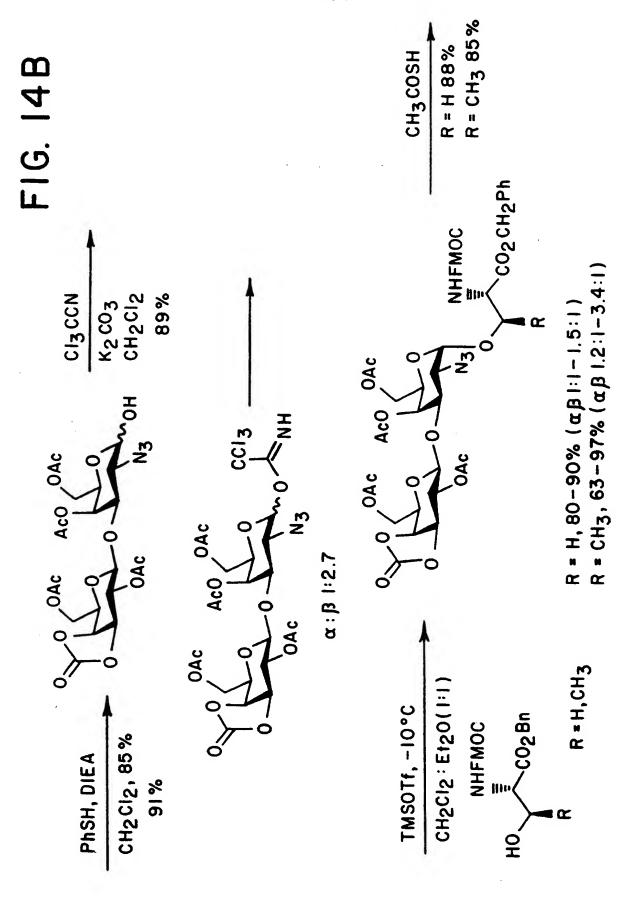
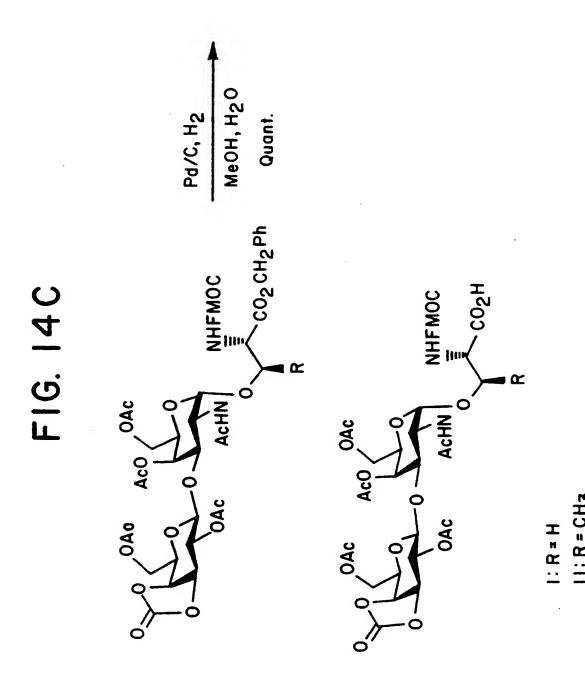
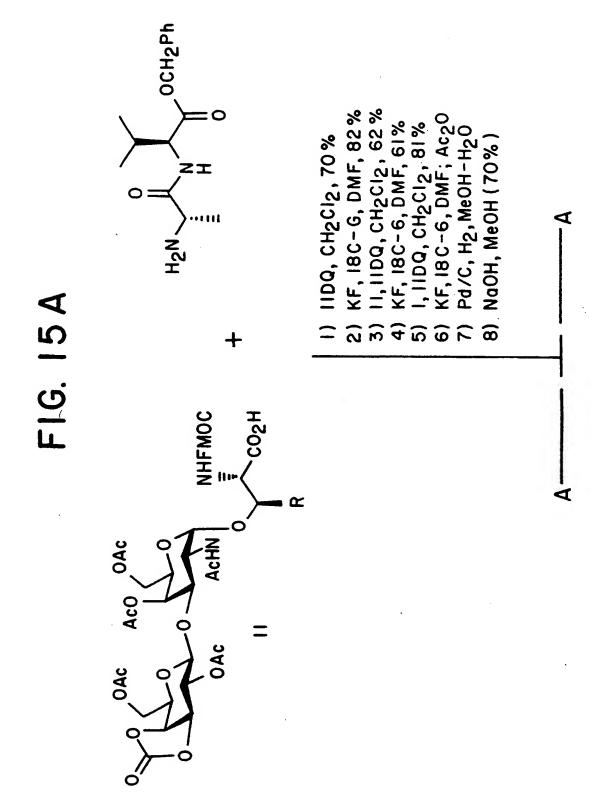


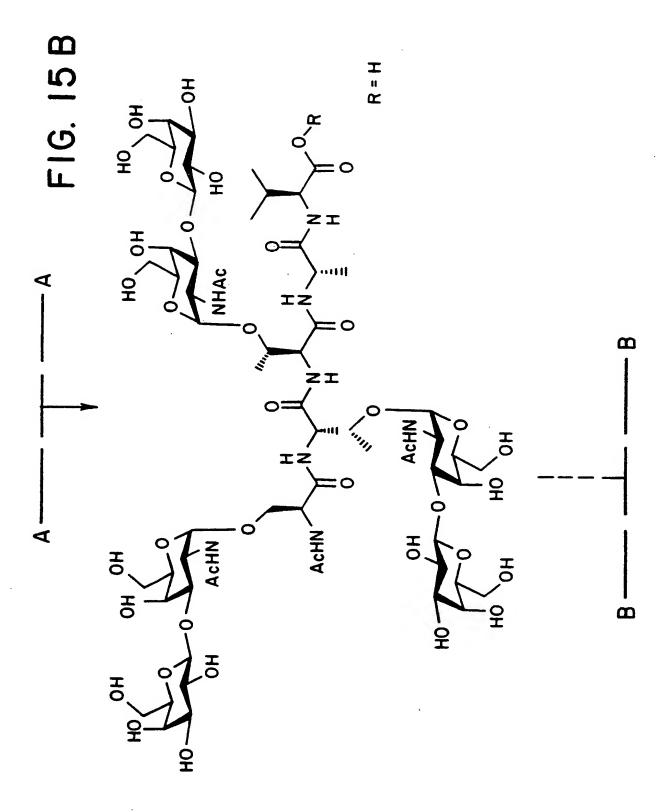
FIG. 14A

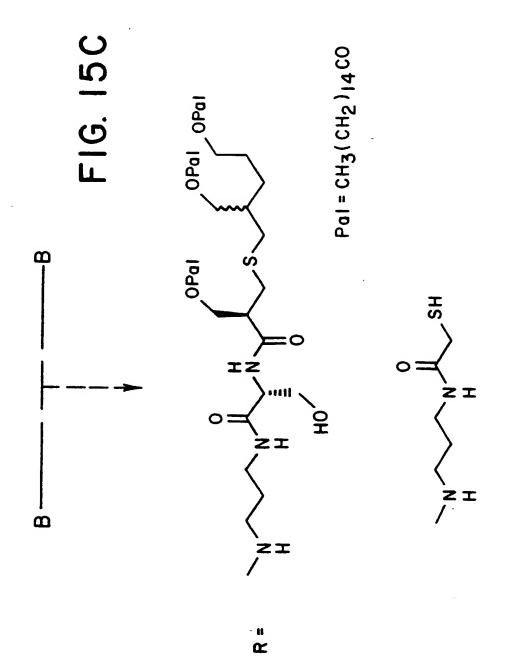


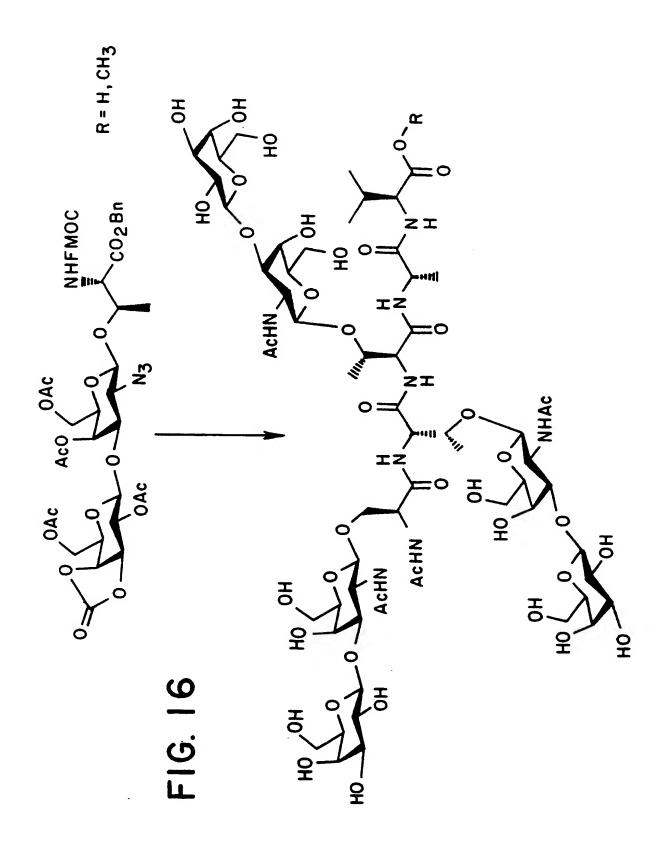




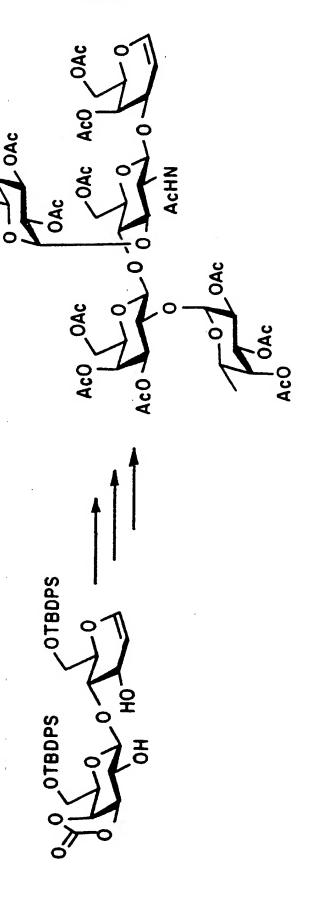




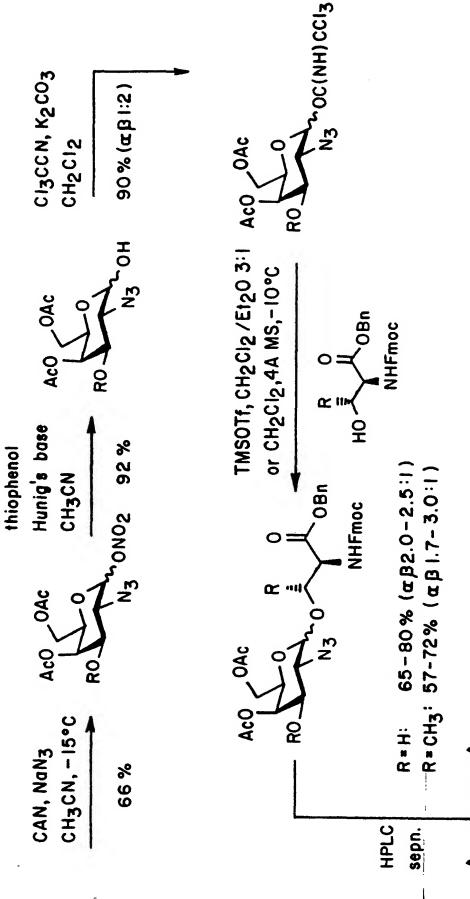


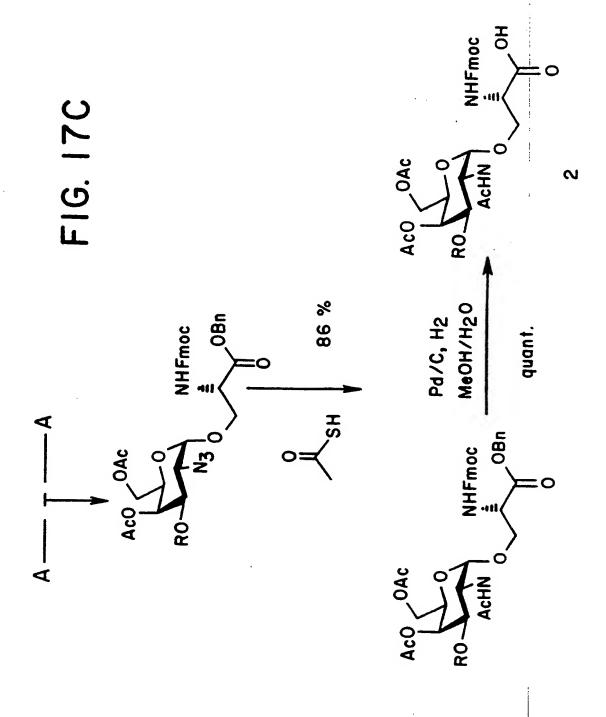


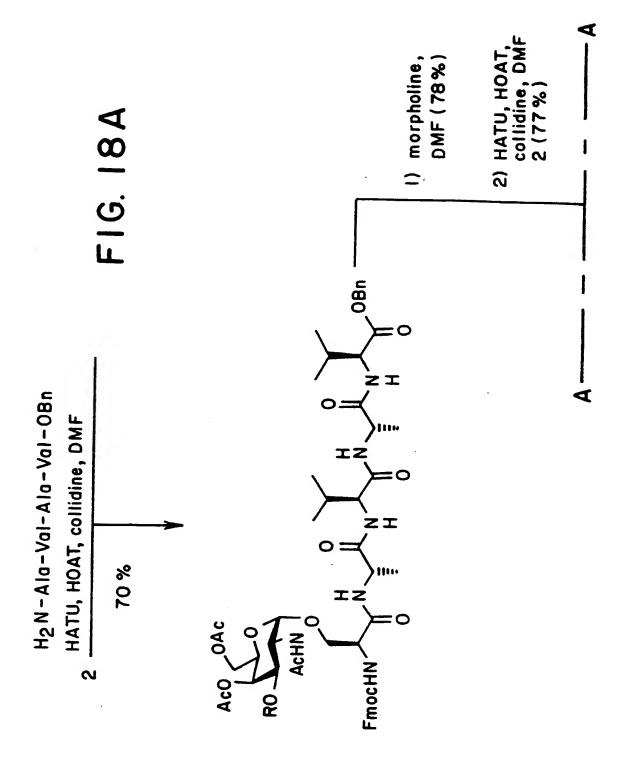


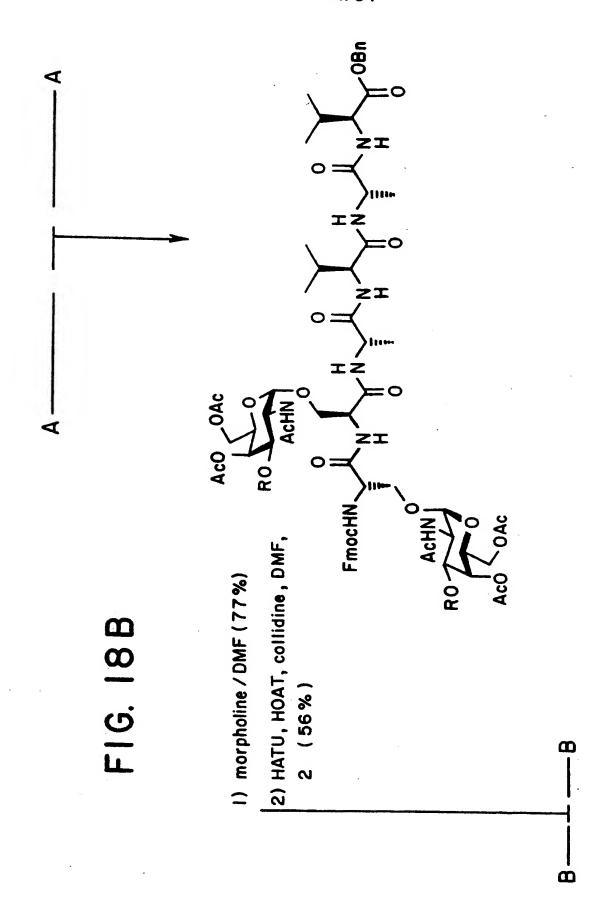


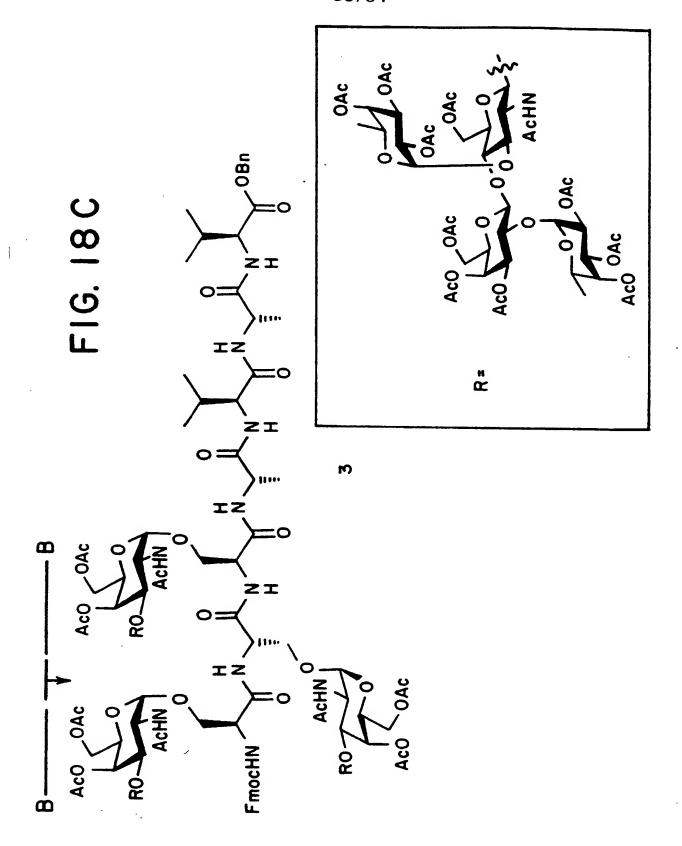
F16. 17B





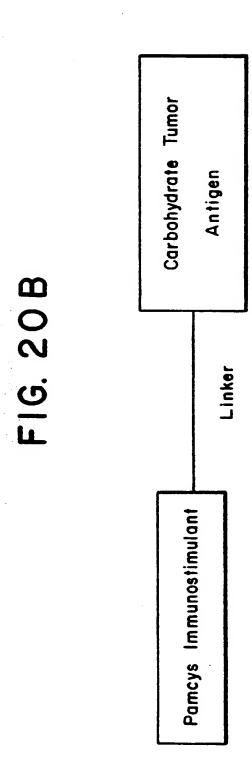






F16. 20A

4 X = BSA



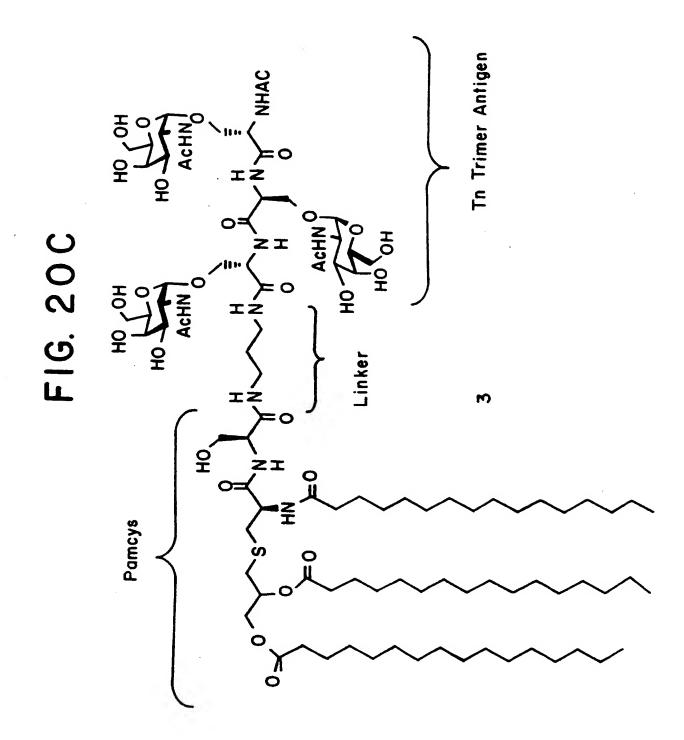
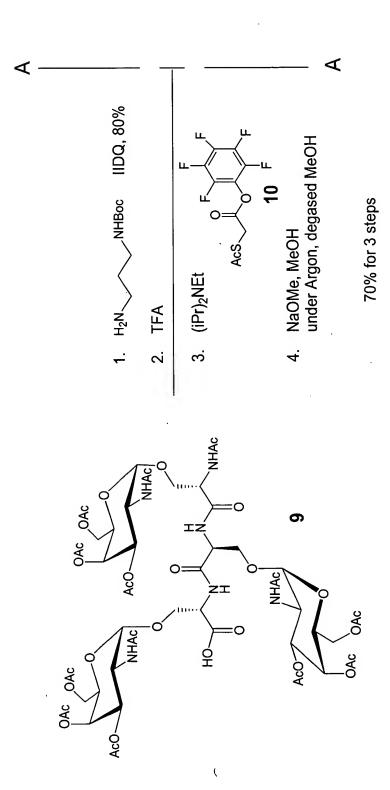
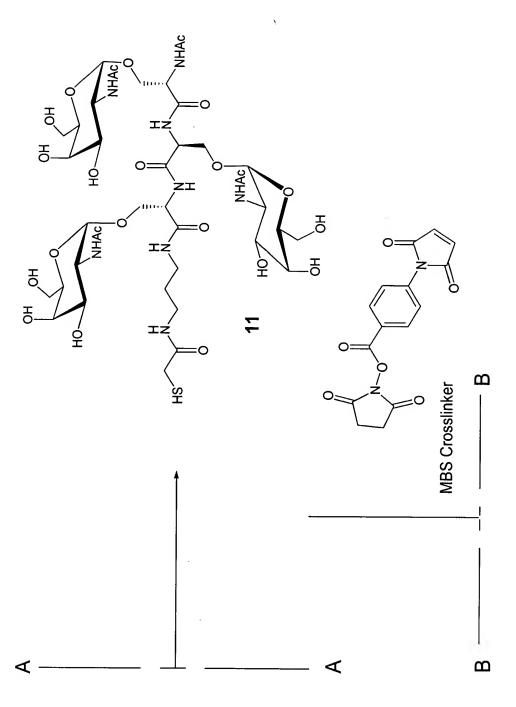
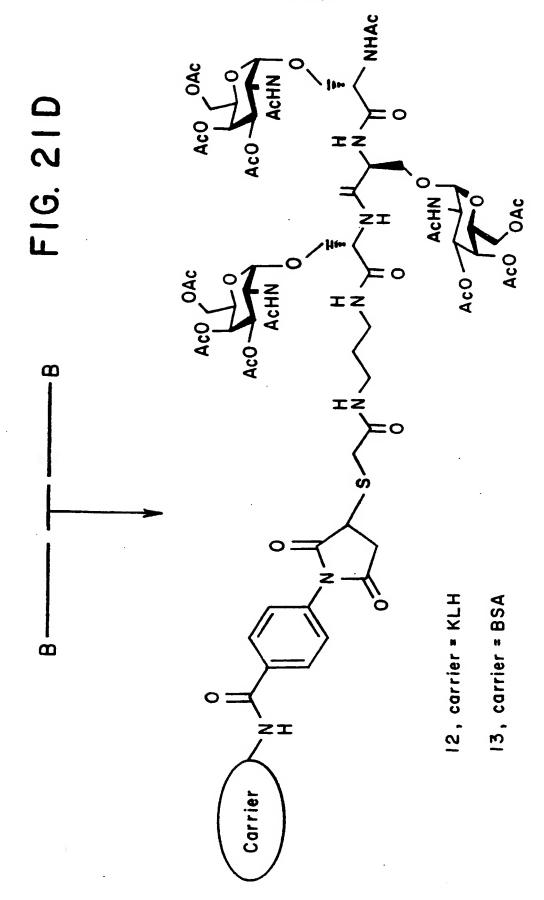


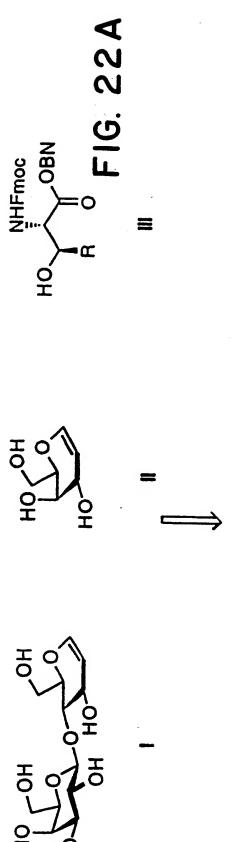
FIG. 21B











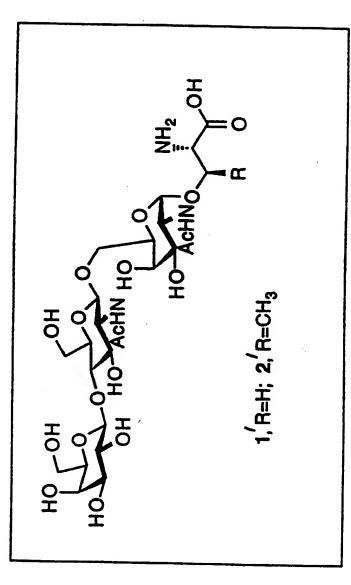
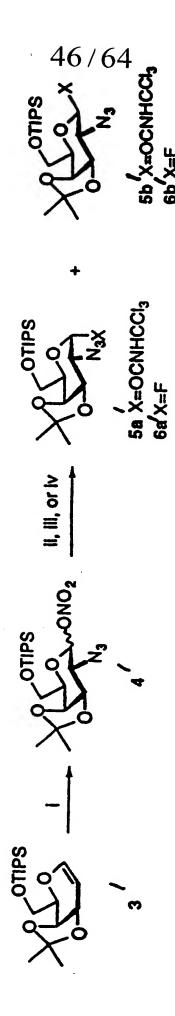
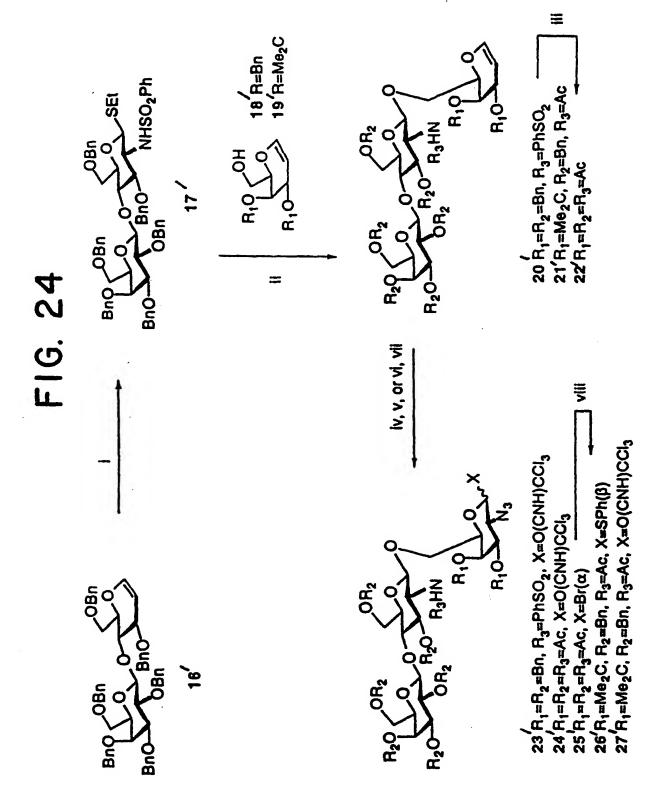
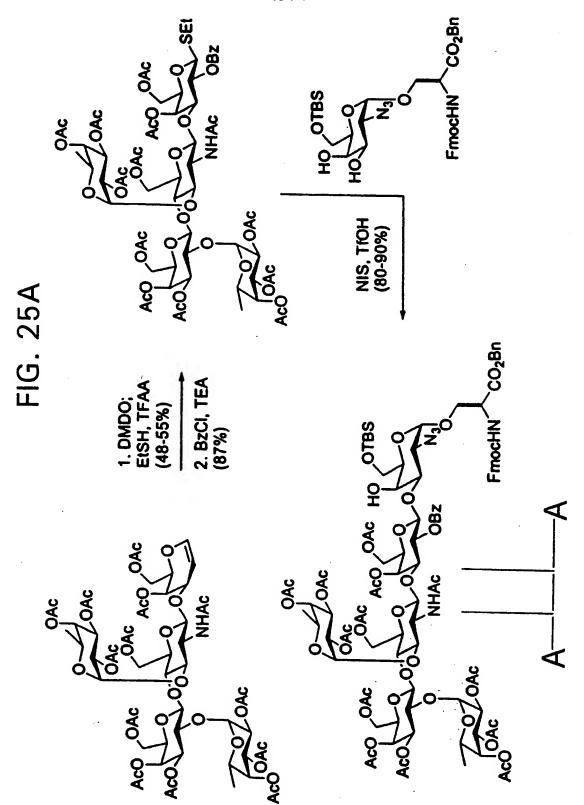
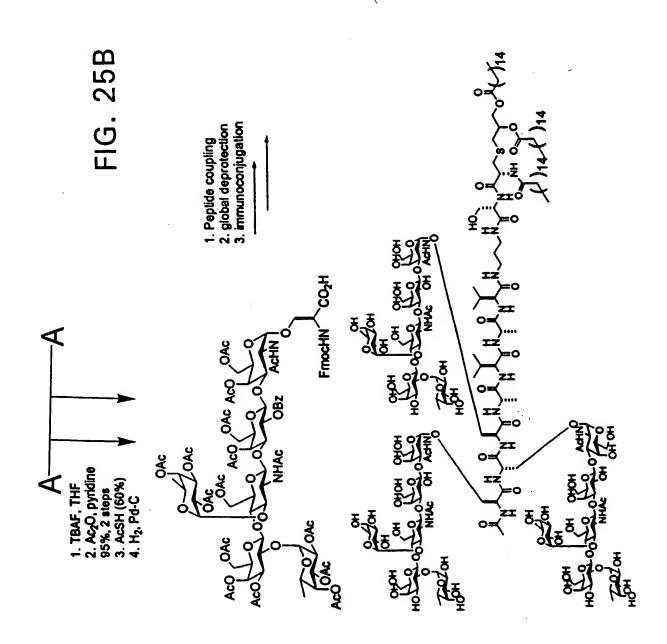


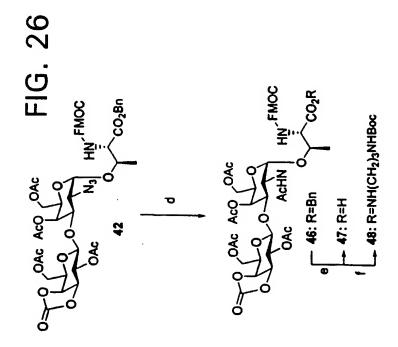
FIG. 22B

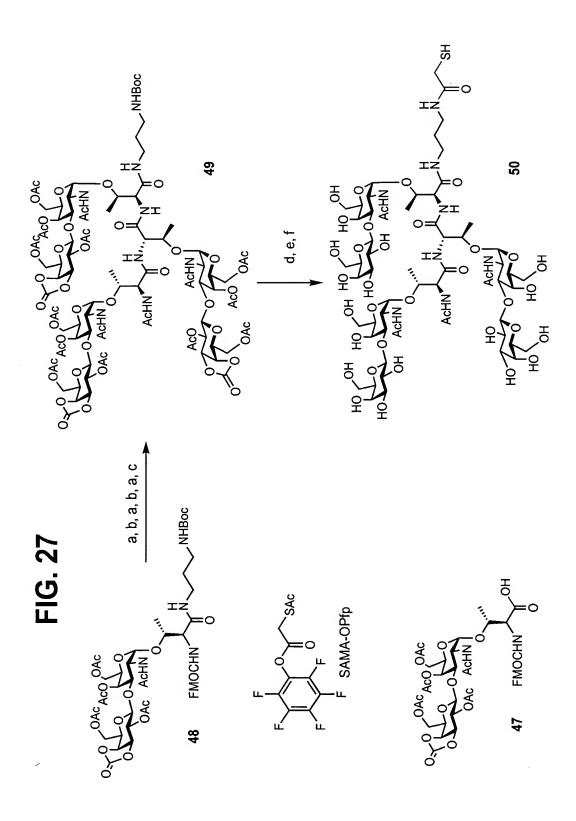


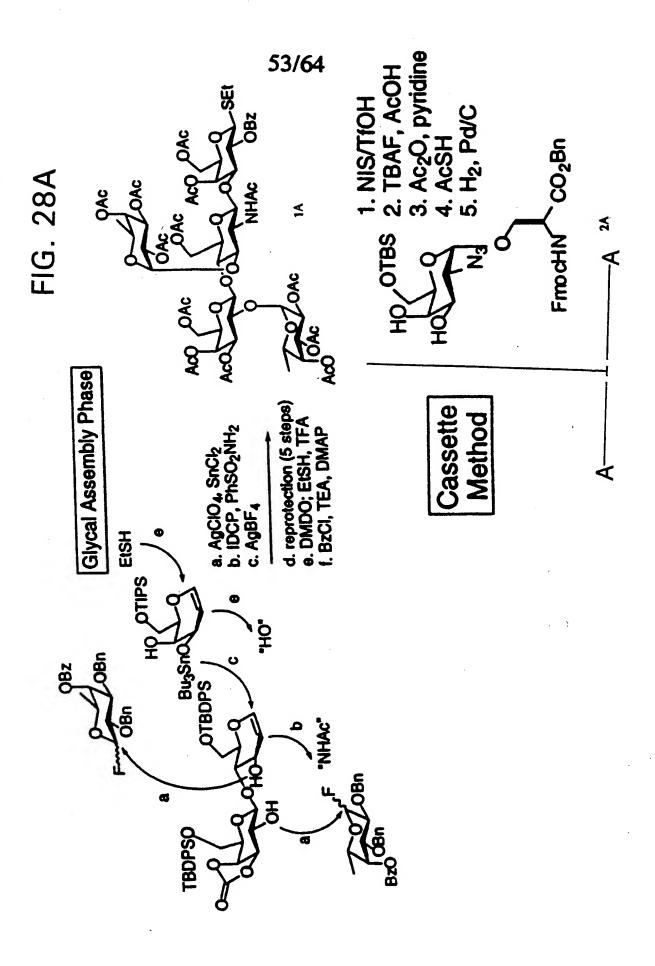


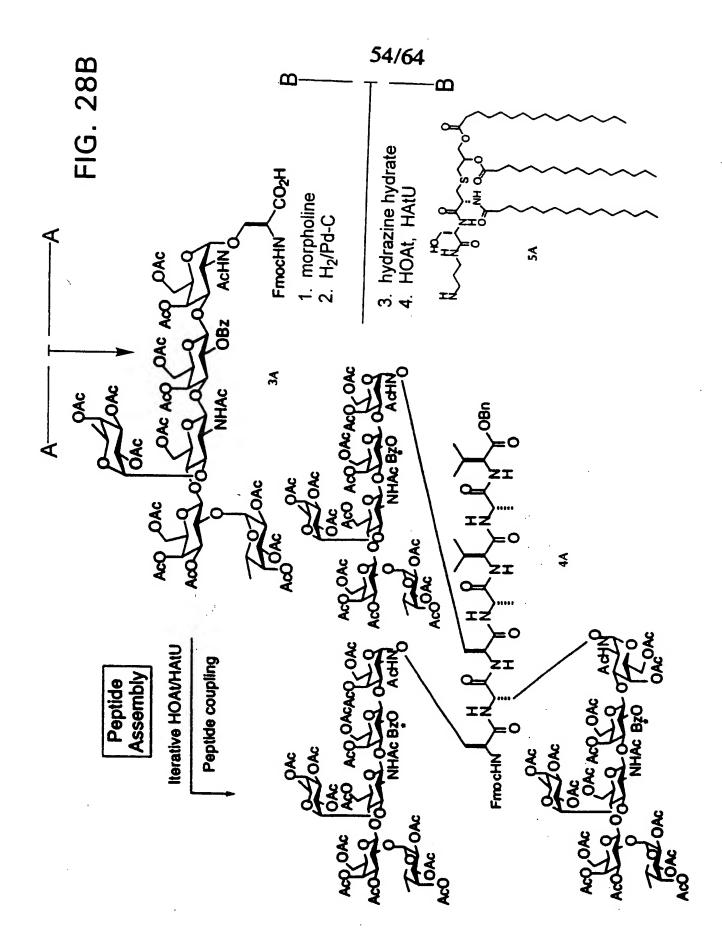


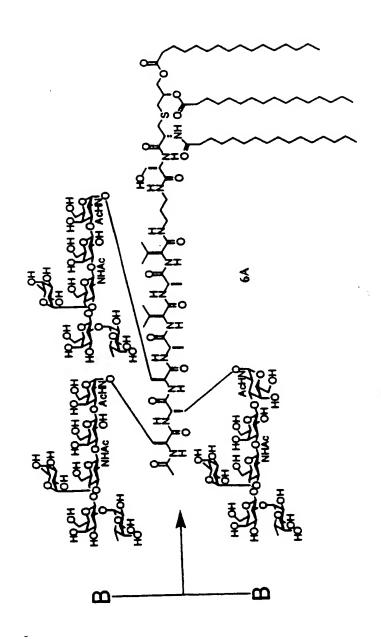












P_β X=amino acid, Y=H

FIG. 30

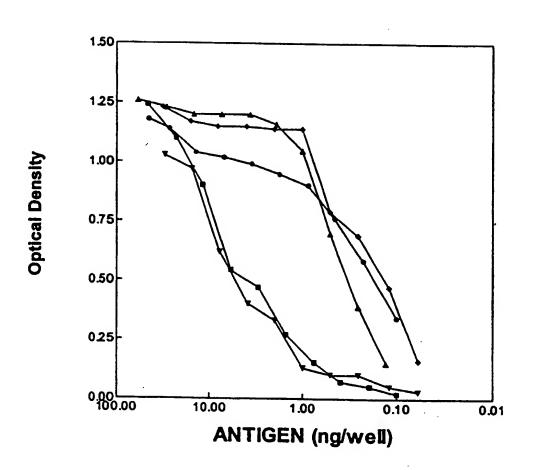


FIG. 31A

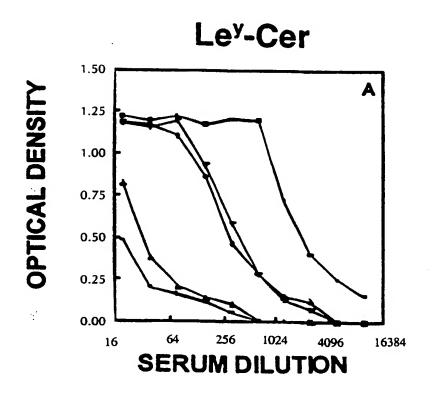
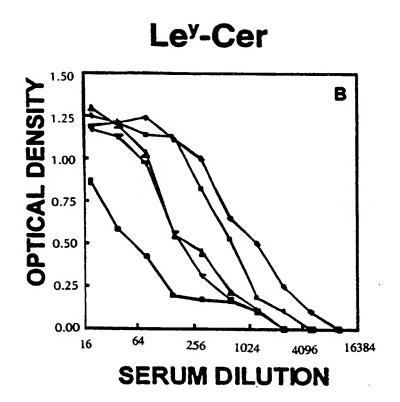


FIG. 31B



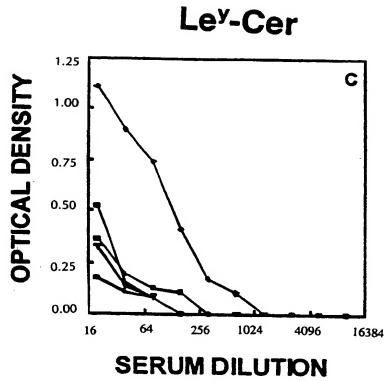
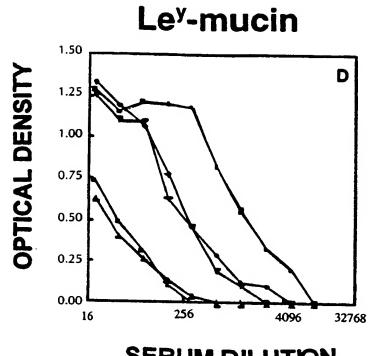
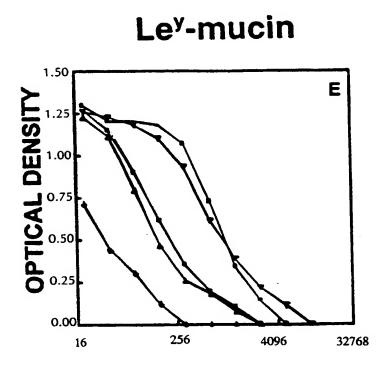


FIG. 31D



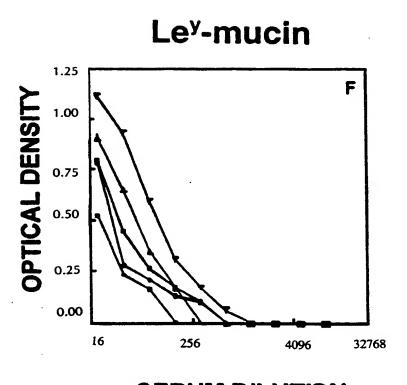
SERUM DILUTION

FIG. 31E



SERUM DILUTION

FIG. 31F



SERUM DILUTION